**PALM INTRANET** 

Day: Tuesday Date: 11/9/2004 Time: 05:23:13

# **Inventor Information for 10/658034**

Inventor Name ZAMBAUX, JEAN-PASCAL				Manageres 1, 2007 are continued in the least of the Principle and the least of the		State/Country FRANCE	
Appln Info	Contents	Petition Info	Atty/Ag	is si isllombris i r	Continuity I		Foreign Data
Search	<del></del>	Application#		(	or Patent#[		Search
	PCT/	/[	Search	or P	G PUBS #[		Search
	Attorn	ey Docket #			S	Search	
	Bar Co	ode #		Search	<u>.</u>		

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Day: Tuesday Date: 11/9/2004 Time: 05:27:02

#### **Inventor Name Search Result**

Your Search was:

Last Name = ZAMBAUX First Name = JEAN-PASCAL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 5
10684932	Not Issued	030	10/14/2003	FLEXIBLE MIXING BAG FOR MIXING SOLIDS, LIQUIDS AND GASES	ZAMBAUX, JEAN-PASCAL
10665871	Not Issued	020	09/18/2003	CONNECTION HAVING A LAMINAR FLOW FOR THE DELIVERY OF A SUBSTANCE	ZAMBAUX, JEAN-PASCAL
10658034	Not Issued	071	09/09/2003	STERILE, PYROGEN-FREE, POLYMERIC FILM-BASED HEATING BAG	ZAMBAUX, JEAN-PASCAL
10440625	Not Issued	030	05/19/2003	FLEXIBLE MIXING BAG FOR MIXING SOLIDS, LIQUIDS AND GASES	ZAMBAUX, JEAN-PASCAL
.10089505	Not Issued	061	08/27/2002	REACTOR FOR CULTURING CELLS OR MICRO-ORGANISMS OR FOR DISSOLVING OR SUSPENDING POWDER IN A LIQUID MEDIUM	ZAMBAUX, JEAN-PASCAL

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another:	ZAMBAUX	JEAN-PASCAL	
Inventor		Search	

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## Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins	
Term:	L5 and (heat\$4)[ab,clm,ti]	
Display:	10 Documents in <u>Display Format</u> : -	Starting with Number 1
Generate:	O Hit List © Hit Count O Side by Side	O Image
	Search Clear Int	errupt

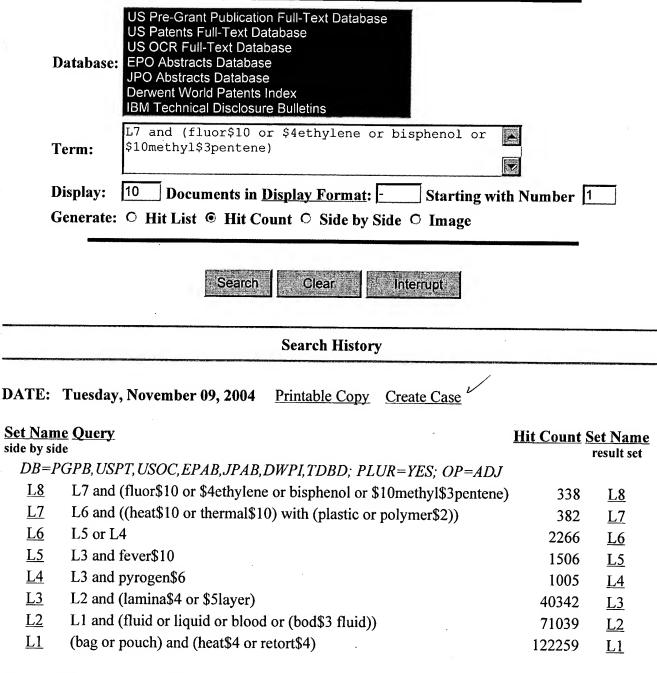
## **Search History**

DATE: Tuesday, November 09, 2004 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB=P	PGPB, USPT; PLUR=YES; OP=ADJ		
<u>L7</u>	L6 and (\$8high molecular weight or UHMWPE or HMWPE)	18	L7
<u>L6</u>	L5 and (heat\$4)[ab,clm,ti]	670	<u>L6</u>
<u>L5</u>	L4 and (@PY<2004)	1960	<u>L5</u>
<u>L4</u>	L3 and ((bag or pouch) with (fluid or parenteral or blood))	2114	<u>L4</u>
<u>L3</u>	L2 and ((heat or steriliz\$5 or thermal\$5 or retort\$5) with (bag or pouch or flexib\$5 or container))	14516	<u>L3</u>
<u>L2</u>	L1 and (bag or pouch or container)	85560	L2
<u>L1</u>	428/35.7 or 426/\$10 or 206/\$10 or 604/\$10	262136	<u>L1</u>

END OF SEARCH HISTORY

## Freeform Search



## **Refine Search**

#### Search Results -

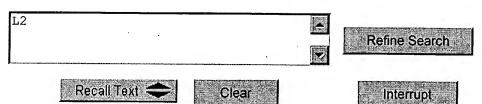
Terms	Documents
L1 and (fluor\$10 or \$4ethylene or bisphenol or \$10pentene)	39

Database:

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IBM Technical Disclosure Bulletins

Search:



#### **Search History**

DATE: Tuesday, November 09, 2004 Printable Copy Create Case

**Set Name Query** side by side

DB=DWPI; PLUR=YES; OP=ADJ

L1 and (fluor\$10 or \$4ethylene or bisphenol or \$10pentene) L2

result set

**Hit Count Set Name** 

39 <u>L2</u>

L1 (bag or pouch) and (steriliZ\$5 with (heat or high temperature)) 211 <u>L1</u>

**END OF SEARCH HISTORY** 

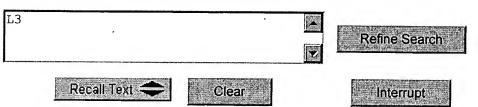
## **Refine Search**

#### Search Results -

Terms Terms	Documents
L2 and (\$4ethylene or high molecular weight or bisphenol or fluor\$10 or \$10methyl\$3pentene)	88

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Search:



### **Search History**

## DATE: Tuesday, November 09, 2004 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
DB=L	OWPI; PLUR=YES; OP=ADJ		
<u>L3</u>	L2 and (\$4ethylene or high molecular weight or bisphenol or fluor\$10 or \$10methyl\$3pentene)	88	<u>L3</u>
<u>L2</u>	L1 and temperature	318	<u>L2</u>
<u>L1</u>	autoclav\$4 and (film or pouch or bag)	1001	<u>L1</u>

#### **END OF SEARCH HISTORY**